Amendments to the Specification

Please replace the second full paragraph on page 1 with the following amended paragraph:

When activating conventional roller blinds it is common that these do not have any tightening devices, something leaving the lower roller blind edge often hanging loosely or the tightening is obtained passively by the roller blind being equipped with a lower ~~listing~~ list ensuring the tightening based on its weight.

Please replace the first full paragraph on page 2 of the specification with the following amended paragraph:

Such a tightening device may particularly be used in a roller blind system that may be mounted inside an insulation glass. In such an insulation glass there is included a frame comprising four profiles ~~ore~~ or frame parts, one upper and one lower frame part and two side frame parts.

Please replace the second full paragraph on page 2 of the specification with the following amended paragraph:

The frame parts include an on/off-winding mechanism for a roller blind. The frame parts may additionally be designed they together form a profile frame for an insulation glass. The roller blind per se is wound onto an axle/pipe in the upper horizontal profile part. The "free" end of the roller blind is secured to a bottom ~~listing~~ list which through a special mechanism is connected to two cog belts in the side

profiles. This special mechanism has the effect that the bottom ~~listing~~ list with the free end of the roller blind is pushed away from the axle/pipe in the upper profile part, and the roller blind will on account of this be tightened to hang straight.

Please replace the last paragraph on page 2 of the specification with the following amended paragraph:

Onto the pipe there is wound a foil or a curtain. The free end of the foil or curtain there is secured a bottom ~~listing~~ list which in principle ~~hags freely~~ hangs freely inside the frame.

Please replace the first full paragraph on page 3 of the specification with the following amended paragraph:

Internally inside the bottom ~~listing~~ list there is mounted a penetrating rotational axle. This axle is spring-loaded (torsion spring). On the axle there are mounted two cog wheels cooperating with two cog belts running along the two perpendicular profiles in the profile frame. The two cog belts move substantially synchronically with the on- or off-winding of the foil/blind on the pipe. This relative movement passes the bottom ~~listing~~ list along up or down inside the frame. The spring-loaded axle in the bottom ~~listing~~ list ensures that the bottom ~~listing~~ list, through the two attached cog belt wheels, attempts to move away from the pipe so that the foil or blind is tightened to hang straight between the pipe and the bottom ~~listing~~ list irrespective of where in the frame the bottom ~~listing~~ list is located.

Please replace the second full paragraph on page 3 of the specification with the following amended paragraph:

The invention will ~~below~~ be illustrated with reference to the enclosed figures that show an embodiment of the tightening device according to the invention mounted inside a profile frame, and wherein

Please replace the fifth full paragraph on page 3 of the specification with the following amended paragraph:

FIG. 3 shows a detailed figure for the lower bottom ~~listing~~ list and the axle in the roller blind.

Please replace the second full paragraph on page 4 of the specification with the following amended paragraph:

The cog belt ~~12a~~ 12b runs over the cog belt wheels ~~2a,~~ 2b, 6b inside the perpendicular profile 4b. Similarly the cog belt 12a runs over the cog belt wheels 2a, 6a inside the perpendicular profile 4a. The cog belts may be endless or non-endless. In a special embodiment the cog belts are non-endless.

Please replace the third full paragraph on page 4 of the specification with the following amended paragraph:

A motor 15 mounted inside the lower horizontal profile 5 and is connected to the cog belt wheel 6a. When the motor turns in one or the other direction, the wheel 18 will

thereby rotate and the roller blind is wound onto ~~of~~ or off the pipe 18.

Please replace the fourth full paragraph on page 4 of the specification with the following amended paragraph:

The free end of the roller blind is secured to the bottom ~~listing~~ list 8. Inside the bottom ~~listing~~ list 8 there is a penetrating axle 9. A torsion spring 11 is running between the axle 9 and the bottom ~~listing~~ list 8. In each end of the axle 9 there is secured a cog belt wheel ~~10,~~10a, 10b. These two cog belt wheels ~~10,1~~0a, 10b cooperate with two cog belts ~~12,1~~2a, 12b running along the side frame profiles 4a,4b.

Please replace the fifth full paragraph on page 4 of the specification with the following amended paragraph:

The spring 11 is pre-loaded so ~~the~~ that it will rotate the axle 9 in a direction so that the bottom ~~listing~~ list 8 is pressed down and away from the pipe ~~8~~ 18. The roller blind 17 will thus be tightened. The cog belt wheels 10a,10b are mounted on some free holders sliding inside a groove 4aa,4bb in the perpendicular profiles 4a,4b.

Please replace the paragraph bridging pages 4 and 5 with the following amended paragraph:

When the pipe 18 is rotated and the roller blind is wound off or onto the pipe 18, the cog belts 12a,12b will also mode up or down inside the profiles 4a,4b. The cog belts will draw along the bottom ~~listing~~ list 8. The

torsion spring 11 will transfer a rotating force to the axle 9 which in its turn will rotate the cog belt wheels ~~10,~~10a, 10b. This movement will press the bottom list down and tighten the roller blind.

Please replace the second full paragraph on page 5 of the specification with the following amended paragraph:

The bottom ~~listing~~ list is secured in the free end of the roller blind material and has an integral axle with a spring mechanism wherein any or the one end of the axle has mounted a cog belt wheel which cooperate with the one or both the cog belts running inside the two side profiles.